

**THE EMBODIMENTS OF THE INVENTION IN WHICH AN EXCLUSIVE  
PROPERTY OR PRIVILEGE IS CLAIMED ARE DEFINED AS FOLLOWS:**

1. A chair having multiple parts and associated  
5 controls for said moving parts, a chair control directory  
which is in a more visibly accessible position than said  
controls to a person sitting in said chair, each of said  
controls having a switch and said chair including  
10 feedback means operated by each of switches of the  
controls, the feedback means, upon activation of any one  
of the switches, indicating which control has been  
selected for use and said directory providing a visual  
guide showing which chair part will be moved by the  
control that has been selected.  
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2. A chair as claimed in Claim 1 wherein said  
feedback means provides visual feedback indicating the  
control that has been selected by activation of the  
switches of the controls.  
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3. A chair as claimed in Claim 1 wherein said  
feedback means provides audible feedback indicating the  
control that has been selected by activation of the  
switches of the controls.  
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4. A chair as claimed in Claim 3 wherein each of  
said controls includes a voice chip with a speaker which  
outputs the feedback from the voice chip.
- 30 5. A chair having at least first and second  
moveable chair parts, a first control for movement of  
said first chair part, a second control for movement of  
said second chair part, a chair control directory which  
is in a more visibly accessible position than said first  
35 and second controls to a person sitting in said chair,  
said first control having a first switch, said second

control having a second switch, said chair having  
feedback means which is operated by said first switch to  
indicate selection of said first control to move said  
first chair part and which is operated by said second  
5 switch to indicate selection of said second control to  
move said second chair part, said directory providing a  
visual guide showing that the first chair part will be  
moved when the first control has been selected for use  
and showing that the second chair part will be moved when  
10 the second control has been selected for use.

6. A chair as claimed in Claim 5 wherein said  
directory includes a first instruction relating to said  
first control and to said first chair part and a second  
15 instruction relating to said second control and to said  
second chair part, said feedback means comprising a first  
visual indicator providing a guide to review said first  
instruction upon activation of said first switch on said  
first control and a second visual indicator providing a  
20 guide to review said second instruction upon activation  
of said second switch on said second control.

7. A chair as claimed in Claim 6 wherein said  
first visual indicator comprises a first light provided  
25 on said directory adjacent said first instruction and  
said second visual indicator comprises a second light on  
said directory adjacent said second instruction.

8. A chair as claimed in Claim 6 wherein said  
30 chair includes a chair seat and an arm rest above said  
chair seat, said first and second controls being located  
below said chair seat and said directory with said first  
and second visual indicators being provided at said arm  
rest of said chair.

9. A chair as claimed in Claim 6 wherein said chair is in electrical communication with data storage means having a display screen located remotely of said chair, the activation of any one of the switches  
5 producing the visual guide at said display screen.

10. A chair as claimed in Claim 9 wherein the electrical communication is a wireless communication from said switches of said controls to said data storage  
10 means.